

Fig. 1

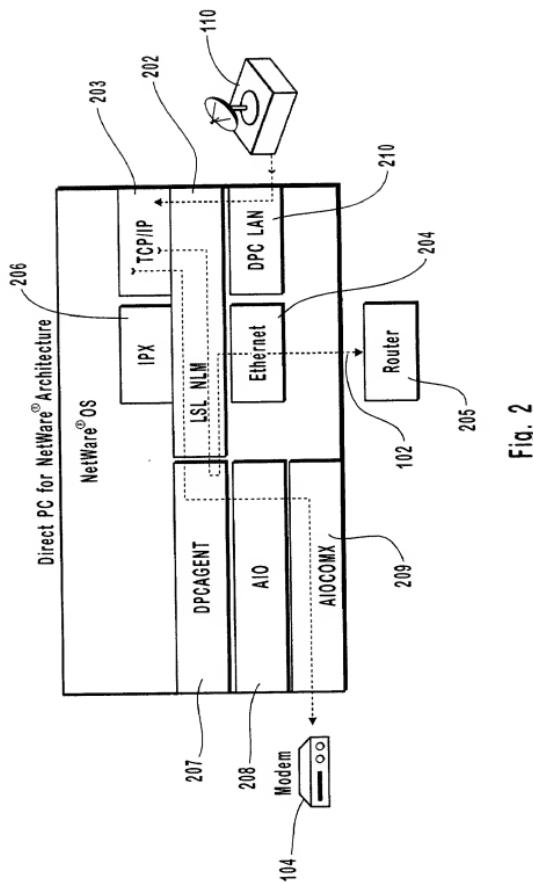


Fig. 2

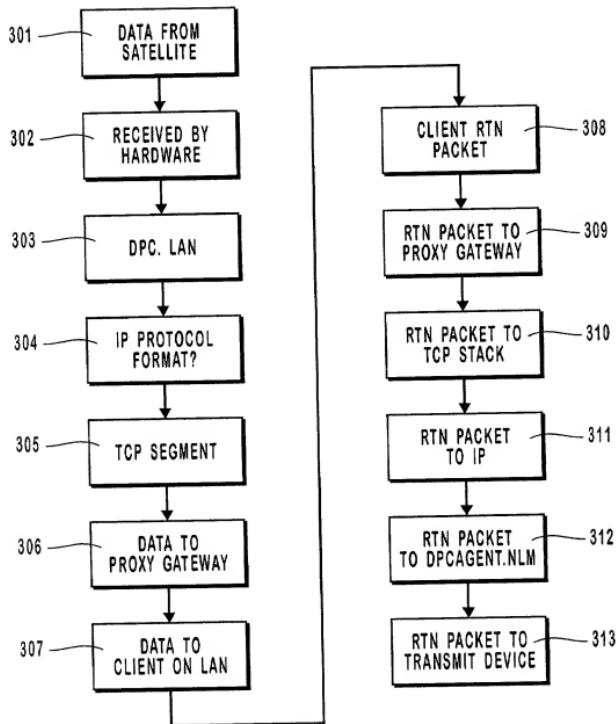


Fig. 3

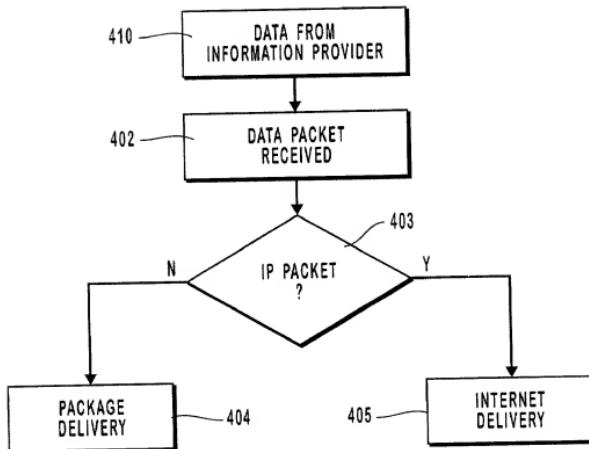


Fig. 4

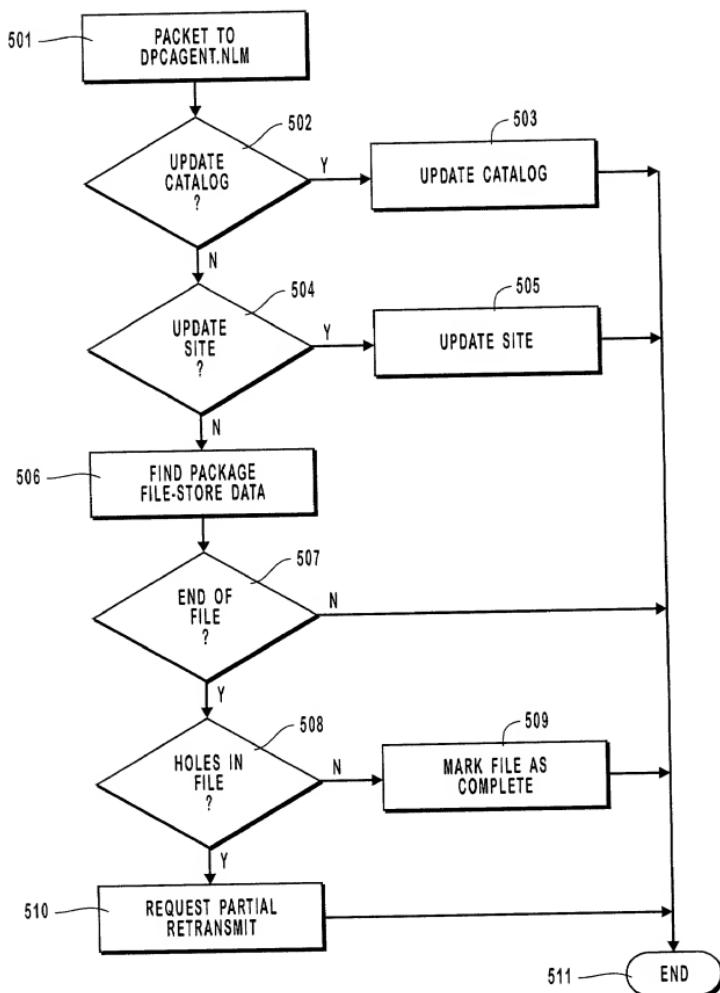


Fig. 5

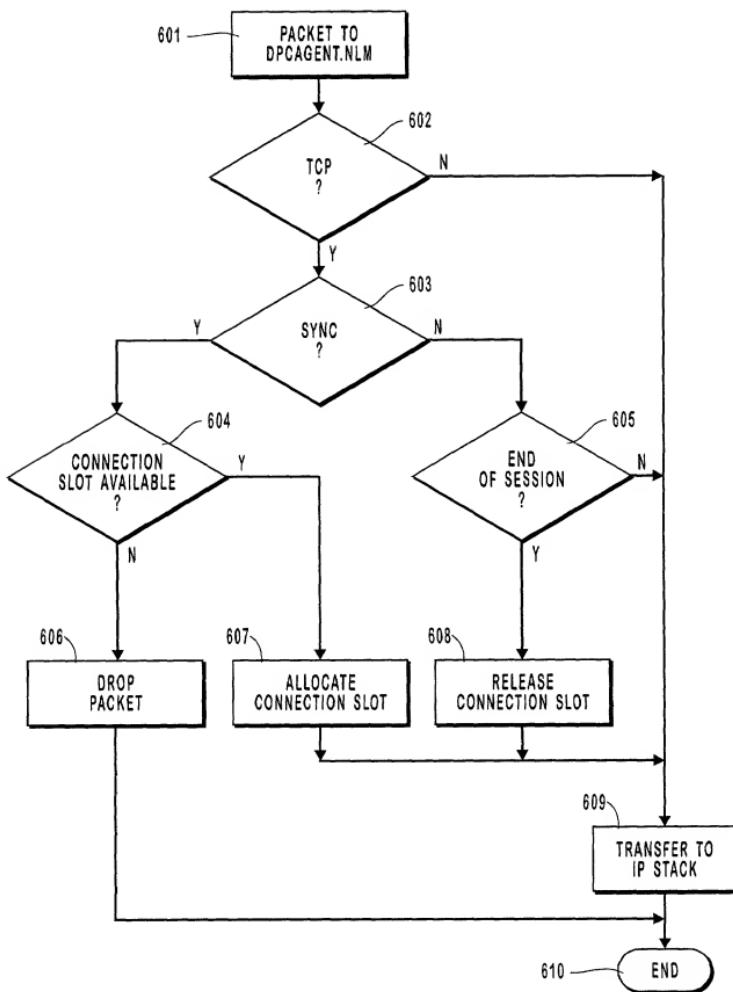


Fig. 6

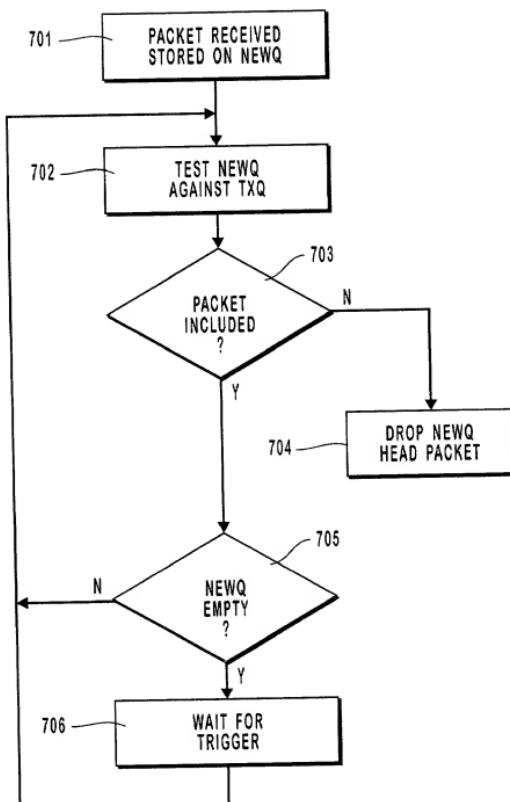


Fig. 7

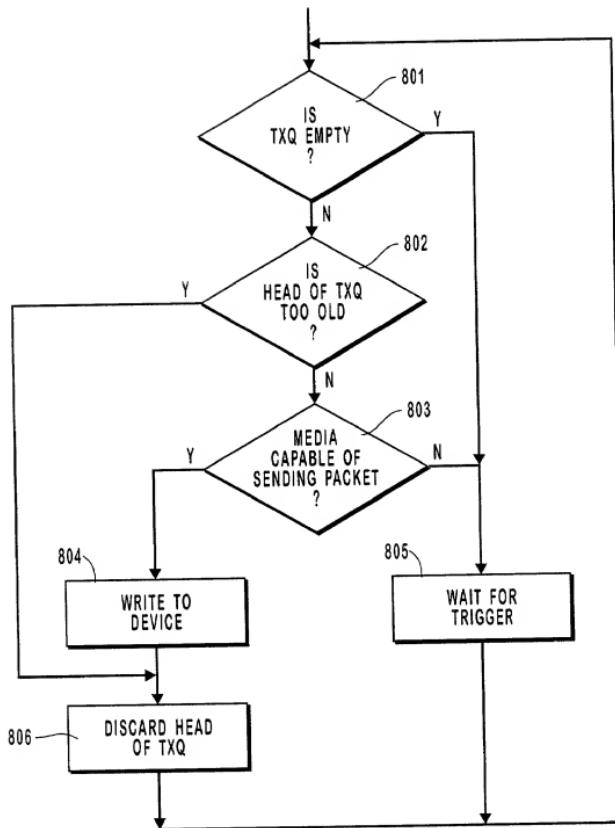
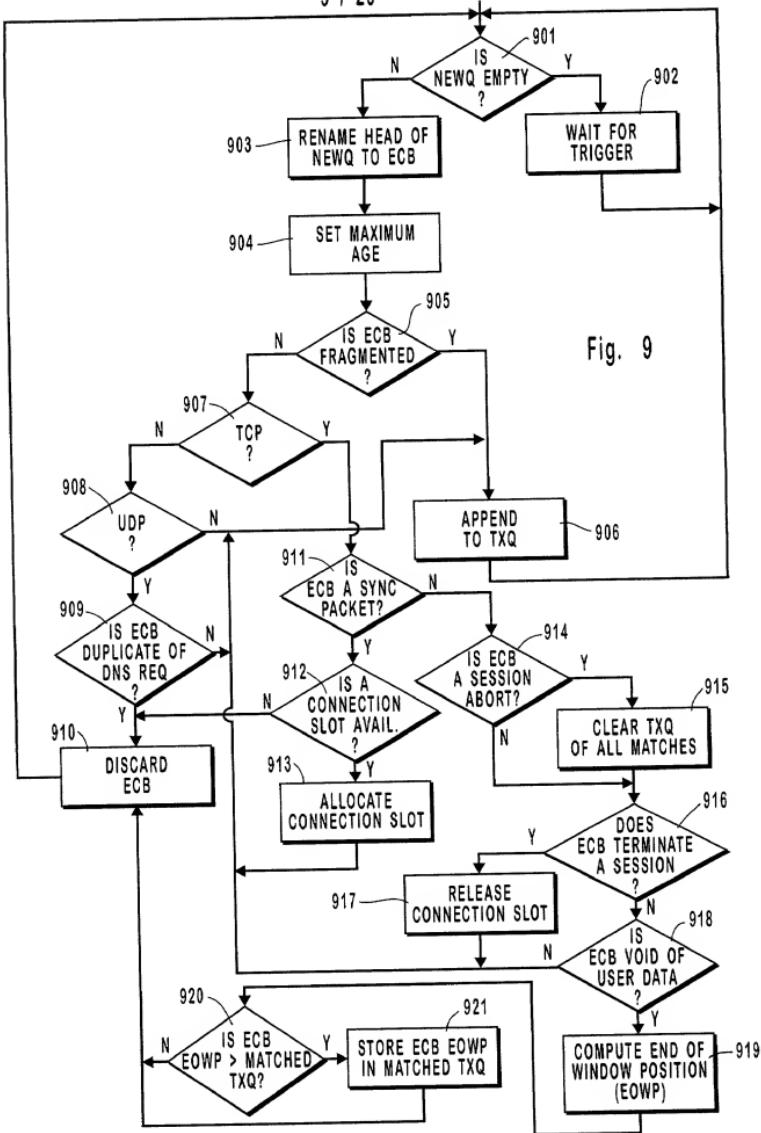


Fig. 8



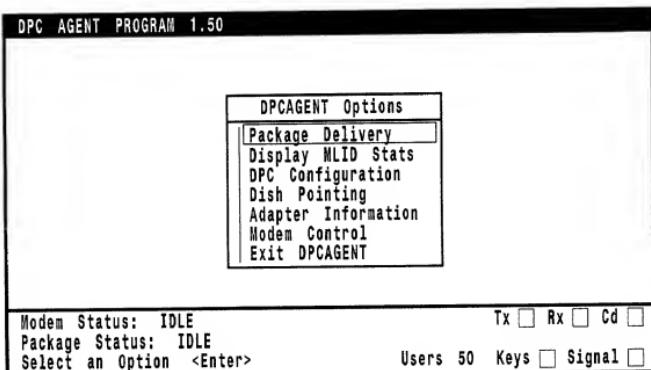


Fig. 10a-1



Fig. 10a-2

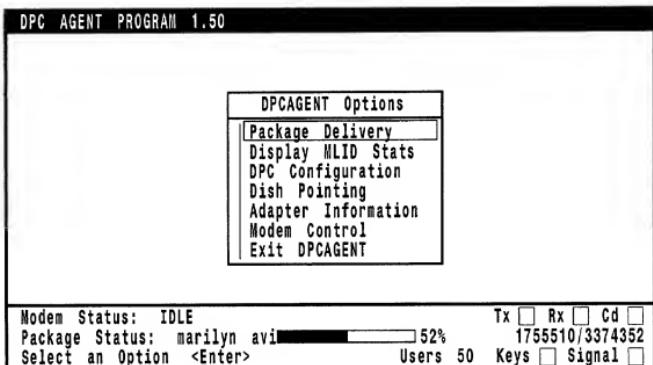


Fig. 10b-1

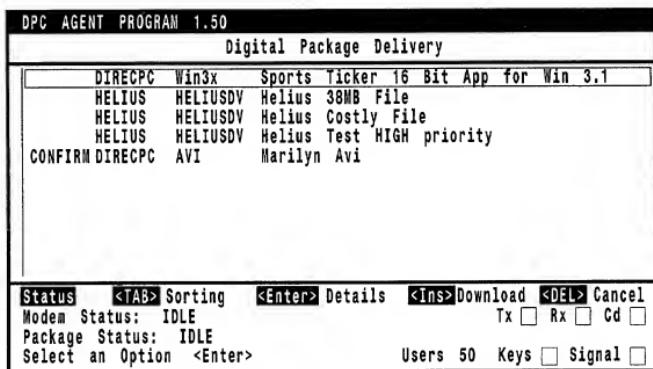


Fig. 10b-2

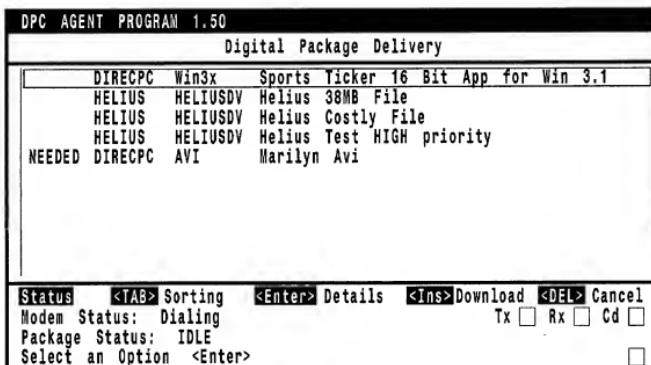


Fig. 10c-1

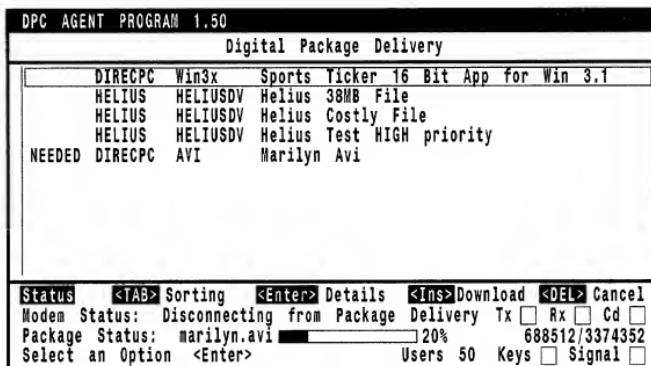


Fig. 10c-2

DPC AGENT PROGRAM 1.50		
DPC_1_EII [DPC port=140 int=8 frame=ETHERNET_II]		
Version 1.20		
Node Address:	80AE000001	
Protocols:		
ARP		
IP		
Generic statistics		
Total packets sent:	1	
Total packets received:	0	
No ECB available count:	0	
Send packet too big count:	0	
Reserved:	Not Supported	
Receive packet overflow count:	0	
Receive packet too big count:	0	
Receive packet too small count:	0	
Send packet miscellaneous errors:	Not Supported	
Receive packet miscellaneous errors:	0	
Modem Status:	IDLE	Tx <input type="checkbox"/> Rx <input type="checkbox"/> Cd <input type="checkbox"/>
Package Status:	IDLE	
Select an Option <Enter>	Users 50	Keys <input type="checkbox"/> Signal <input type="checkbox"/>

Fig. 10d-1

DPC AGENT PROGRAM 1.50		
DPC_1_EII [DPC port=140 int=8 frame=ETHERNET_II]		
Send abort from excessive deferral	0	
Receive abort from bad frame alignment	0	
Custom statistics		
Signal Quality	235	
Rx Frequency	13,300	
Largest Received IP Frame	0	
Number of Receive IP Frames over 400	0	
Ave size of Receive IP frames over 400	0	
Mips Rx enable commands	0	
Mips Rx disable commands	0	
Mips frames accepted	6,962	
Mips frames rejected from no filter match	1,489,475	
Mips frames rejected from zero address	0	
Mips frames rejected from adapter disabled	0	
Mips frames rejected from low buffer pool	3,611,966	
Modem Status:	IDLE	Tx <input type="checkbox"/> Rx <input type="checkbox"/> Cd <input type="checkbox"/>
Package Status:	IDLE	
Select an Option <Enter>	Users 50	Keys <input type="checkbox"/> Signal <input type="checkbox"/>

Fig. 10d-2

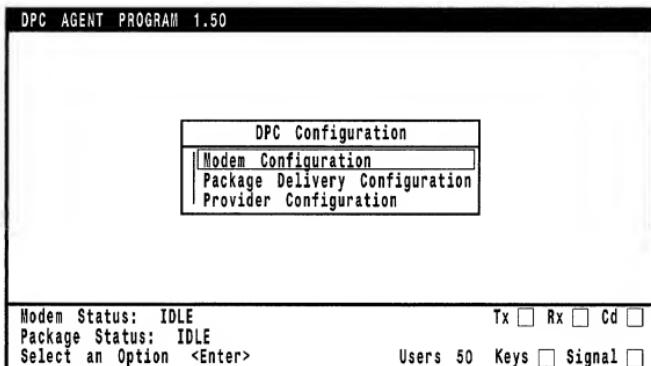


Fig. 10e-1

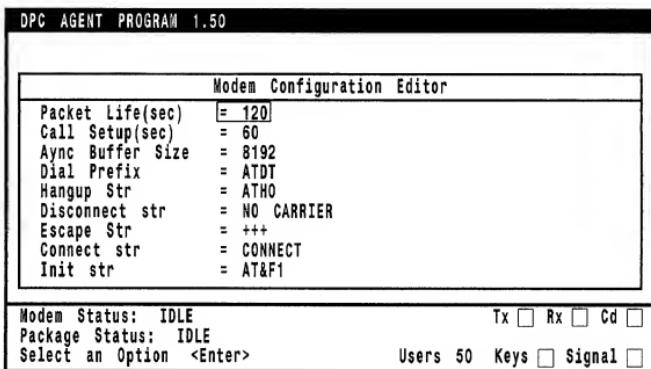


Fig. 10e-2

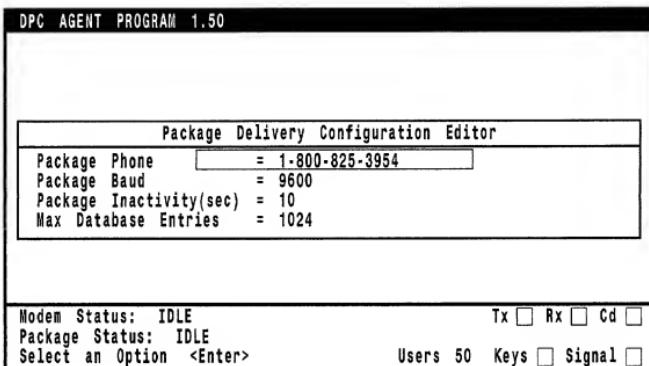


Fig. 10f-1

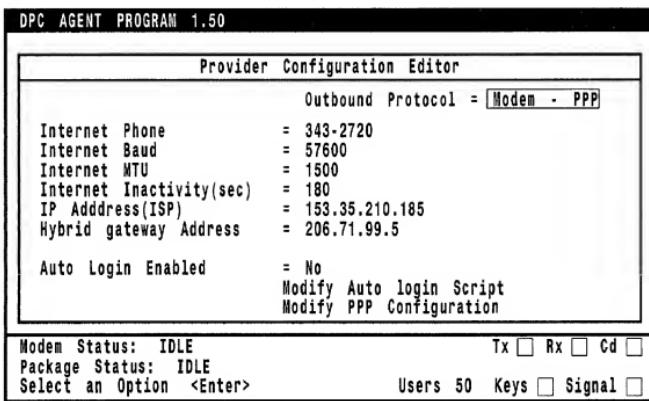


Fig. 10f-2

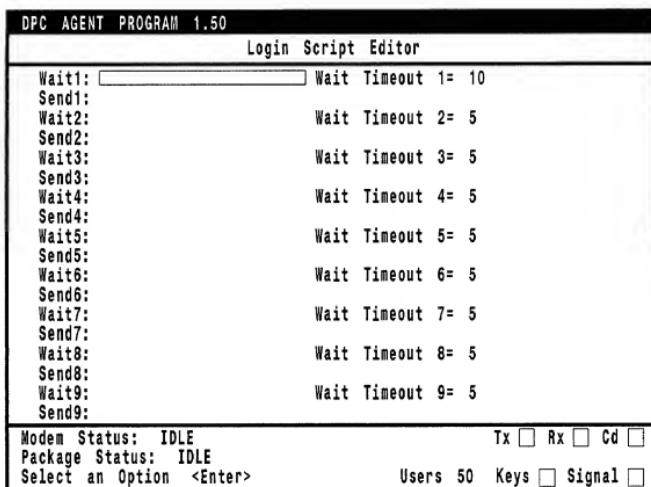


Fig. 10g-1

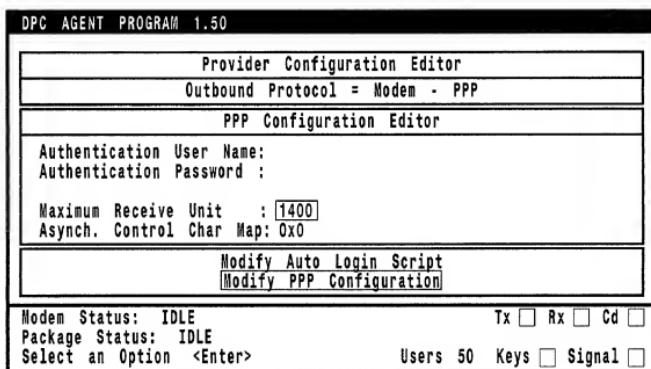


Fig. 10g-2

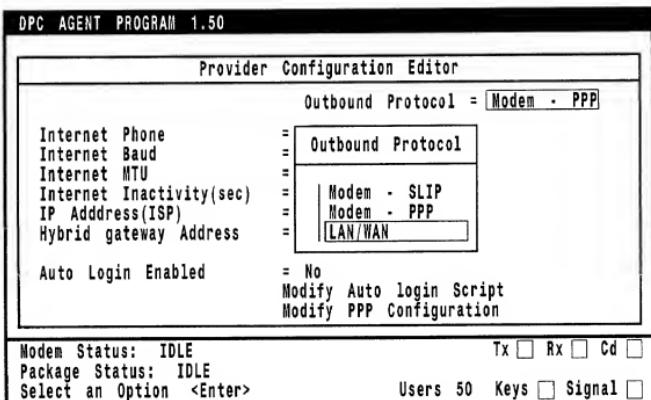


Fig. 10h-1

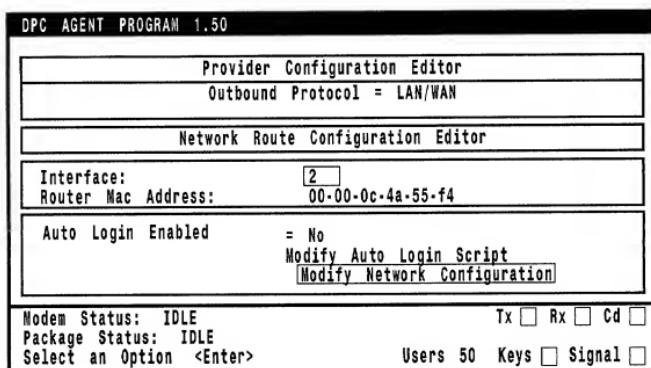


Fig. 10h-2

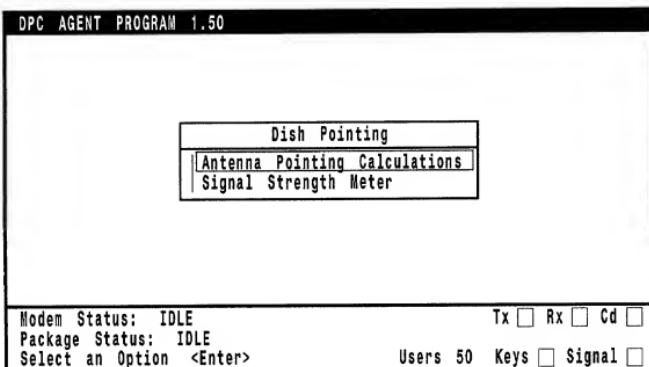


Fig. 10i-1

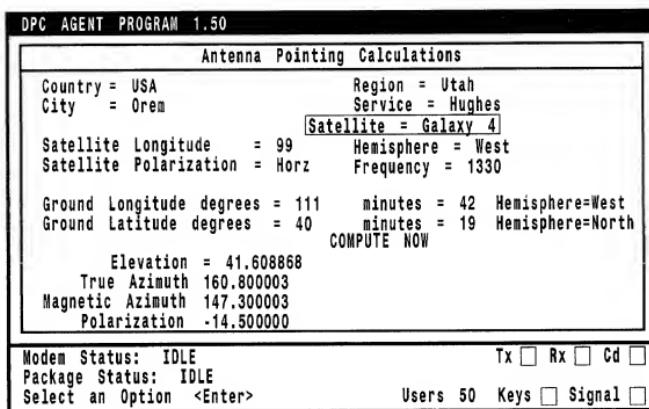


Fig. 10i-2

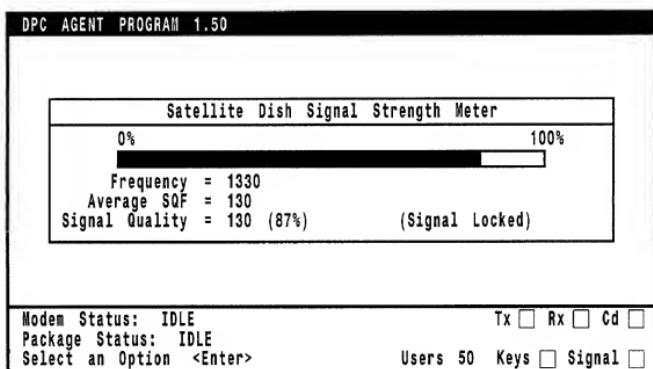


Fig. 10j-1

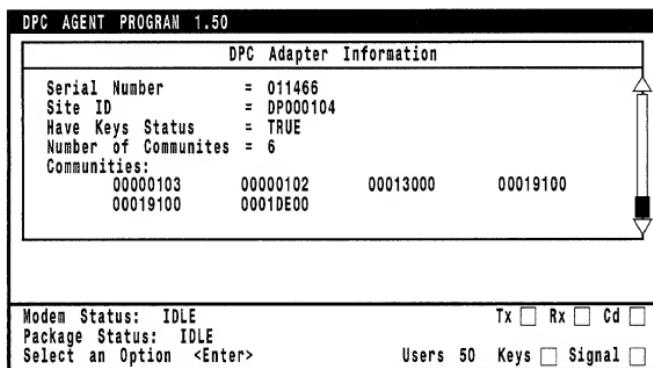


Fig. 10j-2

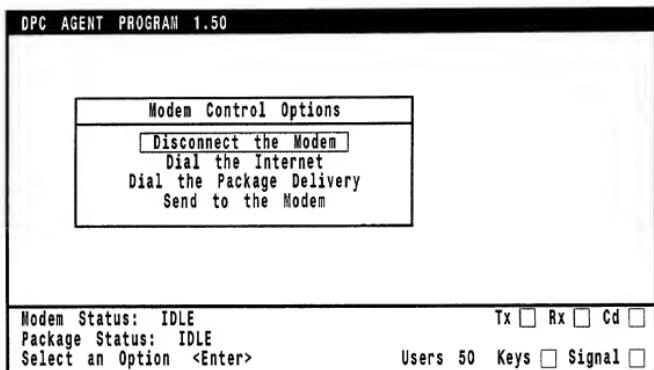


Fig. 10k